| L2 | (generat$ adj3 identifier$) with (increment$) | 24 | L2 |
| L1 | (generat$ adj3 identifier$) | 2240 | L1 |

END OF SEARCH HISTORY

# Refine Search

## Search Results -

| Term | Documents |
|------|-----------|
| GENERAT$ | 0 |
| GENERAT | 110 |
| GENERATA | 3 |
| GENERATABILITY | 6 |
| GENERATABLE | 362 |
| GENERATABLE-PRESSURE | 1 |
| GENERATABLE] | 2 |
| GENERATACTIONS | 4 |
| GENERATAD | 5 |
| GENERATAE | 2 |
| GENERATAED | 5 |
| ((GENERAT$ ADJ3 IDENTIFIER$) WITH (INCREMENT$)).USPT. | 24 |

There are more results than shown above. Click here to view the entire set.

**Database:**

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

**Search:**

L2

Refine Search

Recall Text ⇕    Clear    Interrupt

## Search History

**DATE:  Saturday, September 10, 2005**    Printable Copy    Create Case

**Set Name Query**
side by side
  *DB=USPT; PLUR=YES; OP=ADJ*

**Hit Count Set Name**
result set

Generate Collection

L2: Entry 7 of 24                    File: USPT                    Jul 16, 2002

DOCUMENT-IDENTIFIER: US 6421651 B1
TITLE: Method and apparatus for priority-based jukebox queuing

Detailed Description Text (12):
If the customer declines to purchase an upgrade, his request will go to the end of
the queue; a new position identifier 203 is generated for his request (step 320).
The CPU 110 generates a new position identifier 203 for the request by calculating
a new position identifier by incrementing the last position identifier in the queue
by one, and then enters the request as a new record in the queue table 132
including the calculated position identifier 203, content identifier 202, position
status 204 ("available"), duration 205 and upgrade price 206.

Detailed Description Text (25):
If the customer agrees to purchase an upgrade (step 407), he must then indicate
which position in the queue he wants and make payment for it, as in the first
embodiment. The jukebox receives the requested position identifier 203, and the
corresponding payment amount (step 408). If the customer declines to purchase an
upgrade, his request will go to the end of the queue; a new position identifier 203
is generated for his request (step 420). The CPU 110 generates a new position
identifier 203 for the request by incrementing the last position identifier in the
queue by one, and enters the request as a new record in the queue table including
the calculated position identifier, content identifier 202, duration 205 and
upgrade price 206. As noted above, in this embodiment the upgrade price 206 may
depend on the queue position 203, the number of times 207 the request has been
bumped, or the popularity of the requested selection.